BELKIN®

BETTER

SURF N300

WIRELESS N ROUTER

Easy whole-home coverage

SELF-HEALING
Detects and resolves network problems

PRESET SECURITY
Gets you up and running safely
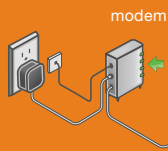
Speed
Up to 300 Mbps*
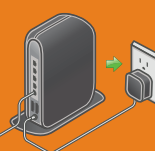
Email and
Chat

Multiple
Computers

EASY SETUP
Set up your network in minutes

1 Plug router
into modem

modem

2 Plug router
into wall

3 Insert startup disk for
quick on-screen setup

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WIRELESS N ROUTER

3D Coverage
Dual-plane antennas and MIMO technology provide three-dimensional, whole-home coverage for a consistent signal, even through walls and floors.

PERFORMANCE +
Get more out of your wireless experience

Coverage	Better
Speed	Up to 300Mbps*
Backward-compatibility with 802.11 b/g	✔
Internal antennas	2
WPA, WPA2, WEP including WPS push-button security	✔
Simple and secure Guest Access	✔
Detects, resolves, and fixes network problems	✔

2-Year Limited Warranty
24/7 Tech Support

Part Number: UPC:
F7D6301   722868807347

Amplify your wireless experience

SELF-HEALING
Automatically detects and resolves network problems

Package Includes:
Surf N300 Wireless N Router
Power Supply
Setup CD with User Manual
Networking Cable

System Requirements:
Broadband Ethernet Internet connection with RJ45

At least one computer with:
Installed network interface card and TCP/IP networking protocol
Windows® XP 32 (SP3 or greater), Windows Vista® 32/64, or Windows 7 32/64; or Mac OS® X v10.5 or v10.6
Internet Explorer®, Firefox®, or Safari®
Minimum 64MB RAM

Specifications:
Wireless Standards with Link Rate
IEEE 802.11n (up to 300Mbps*)
IEEE 802.11g (up to 54Mbps*)
IEEE 802.11b (up to 11Mbps*)

Wireless Operating Spectrum:
2.4GHz
Perfect for data and web traffic

Wireless Security:
Pre-configured security
Wi-Fi Protected Setup™
256-bit WPA®/WPA2® encryption
64/128 WEP encryption

Ports:
1x WAN
4x LAN

*The standard transmission rates—300Mbps, 54Mbps, and 11Mbps—are the physical data rates. Actual data throughput will be lower and may depend on the mix of wireless products used. Products were tested in an outdoor environment. Actual speed and distance will vary depending on interference, network traffic, building materials, and other conditions.